



Air Race Classic 2014 Airport and Leg Data

Z-09

(Legs are in nautical miles.)

Timing Airports

Legs

Location	ID	Sunrise	Sunset	Time Zone	Altitude MSL	Latitude	Longitude	Flyby AGL	Leg	Miles (Nautical)
Concord, CA	KCCR	06:30:00	---	PDT	26'	37.988185	-122.057899	---	1 - KCCR to A32	234.137
Dorris, CA	A32	06:30:00	20:45:00	PDT	4,243'	41.887330	-121.975477	200'	2 - A32 to KEKO	286.173
Elko, NV	KEKO	06:30:00	20:17:00	PDT	5,140'	40.825667	-115.783469	200'	3 - KEKO to KPNA	292.368
Pinedale, WY	KPNA	06:30:00	21:00:00	MDT	7,096'	42.795071	-109.806265	300'	4 - KPNA to KBFF	281.368
Scottsbluff, NE	KBFF	06:30:00	20:33:00	MDT	3,967'	41.870773	-103.589857	200'	5 - KBFF to KOFK	274.985
Norfolk, NE	KOFK	06:30:00	21:08:00	CDT	1,573'	41.984078	-97.434435	200'	6 - KOFK to KIOW	264.307
Iowa City, IA	KIOW	06:30:00	20:43:00	CDT	668'	41.641605	-91.544828	200'	7 - KIOW to KDNV	198.855
Danville, IL	KDNV	06:30:00	20:23:00	CDT	697'	40.199915	-87.598015	200'	8 - KDNV to KUNI	255.101
Athens, OH	KUNI	06:30:00	20:58:00	EDT	766'	39.213747	-82.225028	300'	9 - KUNI to KTHV	251.178
York, PA	KTHV	---	20:39:00	EDT	495'	39.920866	-76.875314	200'		

Race Distance: 2,338.472